

I claim:

1. A method of packaging stone cell plate, wherein, the steps as following:
the first step is to cut the stone plate into a size that the customers can
lay over directly;
5 the second step is to lay a crash pad on the bottom side of the stone cell
plate, in which said crash pad is made of fiber board or expanded mate-
rial;
the third step is to encapsulate the stone cell plate and the crash pad to-
gether with plastic film so that the surface of the stone cell plate is cov-
ered by the plastic film, and the stone cell plate and the crash pad are
10 tied tightly together.
2. A method of packaging stone cell plate as claimed in claim 1, wherein
added the four step to encase the packaged stone cell plates sequentially
overlying into a bigger case for facilitating to transportation.

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